Approved For Release 1999/09/21 : CIA REPRESENTATION 49A000400230002-6

Estimated Production of Selected Commodities in the Sino-Soviet Bloc, 1955-56 (cont.)

Commandities	Unit	Foland	Rumania	Yug oslavia	Communist China	Worth Korea	Viet Minh
Coal (Hard)				Arrigin ya pani inte panga a Maran Santanian da Panga a Santanian da Santanian da Santanian da Santanian da Sa		and the second s	
1955 1956	Thousand Metric Tons	94,500 98,000	550 600	1,100 1,170	92,700 107,000	և,000 5 ,000	760 900
Crude Petroleum 1/ 1955 1956	Thousand Netric Tons	190 200	11,000 11,000	200 200	530 630	0	0
Aluminum (Primary) 3/ 1955 1956	Netric Tons	12,000 20,000	2,000 5,000	3,000 3,000	Ŧ,	0	0
Crude Steel 5/ 1955 1956	Thousand Netric Tons	4,450 4,600	798 850	811 820	2,600 3,100	1 90 250	0
Electric Power 1955 1956	Eillion EWH	15.4 17.h	4.3 4.7	4.3 4.9	12.3 14.0	3.6 4.6	0.2





Approved For Release 1999/09/21 : CIA-RDP79T01149A000400230002-6

212.5

Estimated Production of Selected Commodities in the Sino-Soviet Bloc, 1955-56 (cont.)

- 1. Includes crude oil plus those amounts of natural gas liquids that are produced in the fields and shipped with the crude oil from the fields.
- 2. Does not include natural asphalt.
- 3. Data are not available for any component of the Sino-Soviet Eloc on which to base an estimate of the quantity of secondary aluminum used each year. Secondary aluminum is defined as consisting only of old sorap and does not include industry scrap or run-around scrap, which is considered part of inventory stocks. Among the factors on which the amount of old sorap used each year by the aluminum industry depends are the length of time that the metal has been in common use in the country and the relationships between cost and price of both primary aluminum and old scrap.
- h. Data on the quantity of commercial-grade aluminum produced by the fu-shun aluminum reduction plant are not available. The Chinese Communists reported that "by the end of November (1955) annual production targets had been overfulfilled or almost fulfilled for aluminum ingots." The capacity of the plant is believed to be about 12,000 tons per year. Whether capacity operation and commercial-grade production of aluminum will be attained in 1956 is uncertain.
- 5. Steel for ingots and castings.

Approved For Release 1999/09/27 ARTICLA - RDF 194000400230002-6 FEB 1 6 1956

OFFICE OF THE ASSISTANT CHIEF OF STAFF, Intelligence WASHINGTON 25, D.C. . ULASSIFIED CONTROL NUMBER

10 47-94 SPECIFIC REQUEST FOR INFORMATION CLASSIFICATION SUBJECT: RD-X-507 Production of Selected Commodities in Sino-Soviet Bloc in 1955--1956 Director of Central Intelligence Central Intelligence Agency 2430 E Street, N. W. Washington 25. D. C. ATTN: Office of Central Reference 1. Requirements: The estimated production in 1955--1956 in the Sino-Soviet Bloc for the selected commodities given in attached table. (Sea con Linus Fion shall) 2. REPLY (Within 20 days of receipt.) (MUSICAN TESTINET ON TOP THE CORE _). UNSATISFIED PORTIONS WILL DEFORWARDED AFTER SUSPENSE DATE. 3. ALL REPLIES TO THE REQUIREMENT WILL REFER TO THE ABOVE CONTROL NUMBER. 4. COLLECTION GUIDANCE AND SPECIAL INSTRUCTIONS: 頭面16. KSCOXQOOL inpationxsheat) FOR THE ASSISTANT CHIEF OF STAFF, 202:INTELLIGENCE: I. P. Rupperl, Mol. GS CHAS. G. DUNN Table, 3 Approved For Release 1999/09/21 : CIA-RDP 9 + 0 N 149 A 2000 0400 230 02-6 UNCLASSIFIED CHIEF, COLLECTION Production in 1955--56

- DIVISION .